Message Text

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TAGS: TSPA, UR

SUBJECT: US-USSR SPACE AGREEMENT: JOINT WORKING GROUP ON SPACE BIOLOGY AND MEDICINE (04.05.01)

REF: MOSCOW 18915

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- 1. PLEASE PASS FOLLOWING MESSAGE FROM DR. DAVID WINTER, NASA DIRECTOR FOR LIFE SCIENCES, TO DR. NIKOLAI N. GUROVSKY, CHIEF OF DEPARTMENT OF SPACE BIOLOGY AND MEDICINE, USSR MINISTRY OF HEALTH.
- 2. AUGUST 17, 1978 (04.05.01)

DR. NIKOLAI N. GUROVSKY
CHAIRMAN OF THE SOVIET WORKING GROUP
ON SPACE BIOLOGY AND MEDICINE
CHIEF OF THE DEPARTMENT OF SPACE
BIOLOGY AND MEDICINE
THIRD MAIN ADMINISTRATION
USSR MINISTRY OF HEALTH
MOSCOW, USSR

DEAR DR. GUROVSKY:

YOUR PROPOSAL FOR THE NINTH MEETING OF THE JOINT US-USSR WORKING GROUP ON SPACE BIOLOGY AND MEDICINE HAS BEEN RECEIVED. THE DATES OF THE MEETING IN LENINGRAD AND OF T'E SYMPOSIUM ON KOSMOS-936 EXPERIMENTS IN MOSCOW ARE ACCEPTABLE. THE PROPOSED AGENDAS FOR THE MEETINGS ARE ALSO ACCEPTABLE. I WOULD, HOWEVER, SUGGEST THAT WE EXCHANGE THE PROGRAMS FOR THE 14TH AND THE 16TH OF OCTOBER IN THE JOINT WORKING GROUP MEETING.

THE U.S. DELEGATION TO THE JOINT WORKING GROUP WILL CONSIST OF:

D. L. WINTER, NASA HEADQUARTERS
A. NICOGOSSIAN, NASA HEADQUARTERS
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E. IFFT, NASA HEADQUARTERS

D. JOHNSTON, NASA JOHNSON SPACE CENTER

H. P. KLEIN, NASA AMES RESEARCH CENTER

J. SHARP, NASA AMES RESEARCH CENTER

L. DIETLEIN, NASA JOHNSON SPACE CENTER

K. SOUZA, NASA AMES RESEARCH CENTER

J. HOMICK, NASA JONSON SPACE CENTER

H. SANDLER, NASA AMES RESEARCH CENTER P. RAMBAUT, NASA JOHNSON SPACE CENTER

INTERPRETER

THE U.S. DELEGATION TO TE KOSMOS-936 SYMPOSIUM WILL CONSIST OF:

D. L. WINTER, NASA HEADQUARTERS

E. IFFT, NASA HEADQUARTERS

J. SHARP, NASA AMES RESEARCCENTER

K. SOUZA, NASA AMES RESEARCH CENTER

E. 'OLTON, NASA AMES RESEARCH CENTER

E. V. BENTON, UNIVERSITY OF SAN FRANCISCO

S. ABRAHAM, CHILDREN'S HOSPITAL, OAKLAND, CALIFORNIA

L. A. CHUI, UNIVERSITY OF SOUTHERN CALIFORNIA

WE WILL NOTIFY YOU OF OUR TRAVEL SCHEDULE WHEN IT IS FINALIZED.

WE LOOK FORWARD TO THESE TWO MEETINGS AND BELIEVE THAT THEY WILL BE HIGHLY PRODUCTIVE.

SINCERELY,

DAVID L. WINTER, M.D.

NASA DIRECTOR FOR LIFE SCIENCES VANCE

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